

### **Abstract**

The invention provides a process for production of pressure-sensitive adhesive shaped products which enables proper shaping of a tacky polymer through proper control of  
5 the rate of crosslinking thereof, specifically, a process for production of pressure-sensitive adhesive shaped products which comprises mixing a polymer bearing hydroxyl or carboxyl groups with one or more crosslinking agents selected from the group consisting of metal alcoholates and  
10 boron compounds in the presence of a lower alcohol and then subjecting the obtained mixture to shaping either accompanied with or followed by thermal crosslinking.